

I CLAIM:

1. An adaptor device for attaching to a wrench and for being driven by the wrench, said adaptor device comprising:

an extension for attaching to the wrench,

5 a shank extended from said extension and including an engaging hole formed therein, said shank including at least one slot formed therein to define at least one blade,

a tool member engaged in said engaging hole of said shank, for being engaged with said at least one blade of said shank, and

10 a ferrule including a bore formed therein to receive said shank of said adaptor device, and including an inclined surface formed therein, to engage with said at least one blade, said ferrule being movable relative to said shank, either to force said at least one blade to engage with and to force against said tool member, or to release
15 said at least one blade from said tool member.

2. The adaptor device as claimed in claim 1, wherein said shank includes an outer thread formed thereon, said ferrule includes an inner thread formed therein to thread with said outer thread of said shank, and to move said ferrule relative to said shank, in order
20 to force said inclined surface of said ferrule against or away from said at least one blade.

3. The adaptor device as claimed in claim 1, wherein said adaptor device further includes a disc provided thereon.

4. The adaptor device as claimed in claim 1, wherein said
25 extension of said adaptor device includes a spring-biased projection engaged therein.